

IN THE CLAIMS:

Claims 9, 11, 15, 22, 23, 42, 44, 47, 48, and 50 are proposed to be amended as shown herein. Please note that all claims currently pending and under consideration in the referenced application are shown below. Please enter these claims as proposed to be amended. This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1-8. (Canceled)

9. (Currently Amended) A device for establishing electrical contact with a lead element extending from an IC device, comprising:  
a one-piece substrate bounded by a first surface and an opposing, second surface and having at least one conductive trace, wherein the first surface is configured for mounting a plurality of IC devices-packages thereto;  
a spring contact including a generally uncoiled base portion and a contact portion longitudinally adjacent thereto, the contact portion comprising a resiliently compressible coil spring comprising a plurality of coils configured to bias against and electrically contact a lead element of an IC device-package of the plurality of IC devicespackages, and the generally uncoiled base portion extending generally longitudinally away from the contact portion and transversely to the coils of the coil spring; and  
an aperture including a seat portion forming an opening onto the first surface of the one-piece substrate and a retaining portion having a substantially uniform interior sizediameter and a first end connected to an opposing end of the seat portion and a second end extending at least partially into the one-piece substrate, wherein an area of the substantially uniform interior sizediameter of the retaining portion is smaller than an area of an the interior sizeopening of the seat portion at the first surface of the one-piece substrate, the seat portion of the aperture sized and configured to at least partially contain the contact portion of the spring contact and longitudinally support the coils of the coil spring during compression thereof, and the retaining portion of the aperture configured to receive and

DO NOT ENTER. EK 11/5/2004